

IN THE CLAIMS

Please cancel Claim 2 without prejudice and amend Claim 1 as follows:

1. (Currently Amended) A GPS receiver having an omnidirectional antenna and a directional antenna characterised by the GPS receiver being configured to:
 - (i) acquire a first GPS signal from the output of the directional antenna, either alone or combined with the output of the omnidirectional antenna, and
 - (ii) acquire a second GPS signal from the output of the omnidirectional antenna alone using assistance data obtained from the first GPS signal.
2. (Cancelled)
3. (Original) A GPS receiver according to claim 1 packaged for sale with instructions directing a user of the GPS receiver to point the GPS receiver in a direction from which a GPS signal is most likely to be acquired.
4. (Original) A GPS receiver having an omnidirectional antenna and a directional antenna characterised by the GPS receiver being configured to acquire a GPS signal from the output of the directional antenna alone.